

CLAIMS

1. A leg wrap for wrapping the leg of an animal, said leg wrap comprising, in combination:

an inner wrapping sheet of flexible material of generally rectangular configuration having an inner wrapping sheet top edge, an inner wrapping sheet bottom edge, and spaced first and second inner wrapping sheet side edges extending between the inner wrapping sheet top edge and the inner wrapping sheet bottom edge;

an outer wrapping sheet of flexible material of generally rectangular configuration having an outer wrapping sheet top edge, an outer wrapping sheet bottom edge, and spaced first and second outer wrapping sheet side edges extending between the outer wrapping sheet top edge and the outer wrapping sheet bottom edge, said inner and outer wrapping sheets being in registry over substantial portions thereof with the respective top and bottom edges thereof in substantial registry;

soft, resilient filler material disposed between said inner wrapping sheet and said outer wrapping sheet;

stitching extending through said inner and outer wrapping sheets and said filler material securing said inner and outer wrapping sheets and said filler material together, said stitching including spaced, substantially parallel lines of stitching located between the top edges and the bottom edges of the inner

and outer wrapping sheets and extending substantially perpendicular thereto to define a plurality of substantially rectangular pillows separated by said lines of stitching, said substantially rectangular pillows being elongated and having primary axes, and said primary axes disposed perpendicular to the top edges and the bottom edges of the inner and outer wrapping sheets; and

securement means for securing the leg wrap about the leg of an animal with said plurality of pillows surrounding the leg and the primary axes of the plurality of pillows oriented with the primary axis of the leg and at least some of the plurality of pillows in overlapping condition.

2. The leg wrap according to Claim 1 wherein said securement means comprises at least two securement strips of releasably securable fastener material affixed to at least one of said wrapping sheets, said securement strips being spaced from one another.

3. The leg wrap according to Claim 2 wherein each of said securement strips has a strip primary axis and extends between the top edge and the bottom edge of a wrapping sheet with the securement strip primary axis substantially perpendicular to the top edge and bottom edge and substantially parallel to said lines of stitching.

4. The leg wrap according to Claim 3 wherein one of said wrapping sheets is longer than the other of said wrapping sheets and extends beyond a side edge of the other of said wrapping sheets and beyond the filler material to form an outer wrap segment for defining an outermost leg wrap convolution about an animal leg when the leg wrap is secured thereabout, at least one of said securement strips being affixed to said outer wrap segment.

5. The leg wrap according to Claim 1 wherein said soft, resilient filler material comprises batting.

6. The leg wrap according to Claim 1 wherein at least four substantially rectangular pillows are defined and separated by said lines of stitching.

7. The leg wrap according to Claim 2 wherein said securement means comprises first and second pairs of securement strips of releasably securable fastener material, the securement strips of each pair of securement strips being in engagement when the leg wrap is secured about the leg of an animal, the securement strips of each pair of securement strips being located at predetermined spaced locations relative to said wrapping sheets, said predetermined spaced locations being selected to provide a desired degree of tension on the leg wrap when wrapped about the leg of an animal.

8. The leg wrap according to Claim 7 wherein the predetermined locations of said securement strips are selected to provide engagement between the securement strips of each pair of securement strips at the outer side of an animal leg to which said leg wrap is secured.

9. The leg wrap according to Claim 4 wherein the outer wrapping sheet is longer than the inner wrapping sheet.

10. The leg wrap according to Claim 7 wherein said securement strips are narrow and elongated.